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**Serial Number:** 10/501.112

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## Inventor Information for 10/501112

Inventor Name	City	State/Country
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US 20050131271 A1	US- PGPUB	20050616	12	Method and system for physiologic control of an implantable blood pump	600/16		Benkowski, Robert J et al.
US 20050004418 A1	US- PGPUB	20050106		Method and system for detecting ventricular collapse	600/16		Morello, Gino F.
US 20040215050 A1	US- PGPUB	20041028		Blood pump system and method of operation	600/17		Morello, Gino F.
US 20030069465 A1	US- PGPUB	20030410		Implantable pump system	600/16		Benkowski, Robert J. et al.
US 20010037093 A1	US- PGPUB	20011101		Implantable pump system	604/288.01		Benkowski, Robert J. et al.
US 6652447 B2	USPAT	20031125		Method of controlling an implantable pump system	600/16		Benkowski; Robert J. et al.
US 6605032 B2	USPAT	20030812		Implantable pump system	600/16		Benkowski; Robert J. et al.
US 6183412 B1	USPAT	20010206		Implantable pump system	600/16		Benkowski; Robert J. et al.
US 6058958 A	USPAT	20000509		Pulsatile flow system and method	137/14	137/563; 137/565.34; 137/593; 417/138; 417/141; 73/168	Benkowski; Robert J. et al.
US 5947892 A	USPAT	19990907		Rotary blood	600/16	415/900; 623/3.14	Benkowski; Robert J. et

				pump				al.
US 5692882 A	USPAT	19971202	18	Axial pump	417/45	310/216; 310/90.5; 415/900; 417/244; 417/356; 417/366; 417/423.12; 417/423.5	Bozeman, Jr.; Richard J. et al.	
US 5678306 A	USPAT	19971021		Method for reducing pumping damage to blood	29/888.025	29/888.02; 29/888.021; 415/900; 417/423.1	Bozeman, Jr.; Richard J. et al.	
US 5527159 A	USPAT	19960618		Rotary blood pump	417/45	415/900; 416/176; 416/177; 417/244; 417/356; 417/366; 417/423.12; 417/423.5	Bozeman, Jr.; Richard J. et al.	